

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2018, 6, 1866

DOI: 10.1039/c7ta90285a

www.rsc.org/MaterialsA

Correction: Flexible self-supported metal–organic framework mats with exceptionally high porosity for enhanced separation and catalysis

Huixin Liang, Xiuling Jiao, Cheng Li* and Dairong Chen*

Correction for 'Flexible self-supported metal–organic framework mats with exceptionally high porosity for enhanced separation and catalysis' by Huixin Liang *et al.*, *J. Mater. Chem. A*, 2018, DOI: 10.1039/c7ta08210j.

The authors regret the omission of the email address and designation of a second corresponding author, Dairong Chen. The correct author list is as above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

National Engineering Research Center for Colloidal Materials, School of Chemistry and Chemical Engineering, Shandong University, 250100 Jinan, China. E-mail: chengli@sdu.edu.cn; cdr@sdu.edu.cn

